Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	28	pressure same profile and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 10:54
L2	9	pressure same profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:45
L3	0	peforated and command same signal and pressure same profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:38
L4	0	peforated and command and signal and pressure same profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:38
L5	0	peforated and command and pressure same profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:38
L6	0	peforated and command and pressure and profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:38
L7	21	command and pressure and profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:39
L8	21	command and signal and pressure and profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:39
L9	19	command same signal and pressure and profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 13:39
L10	9	pressure same profile and correlat$4 and controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 13:45

L11	9	pressure$4 same profile$3 and correlat$4 and controll$3 same system$3 and wellbore$3 and mud$3 same pulse$4 same telemetry$4 and signal$3 and control$4 and command$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/25 14:05
L12	34	("3497019" | "4430892" | "4575261" | "4662458" | "4695957" | "4761889" | "4794534" | "4805449" | "4854397" | "4903245" | "4956921" | "4972703" | "5064006" | "5163521" | "5230387" | "5250806" | "5269383" | "5318137" | "5332048" | "5341886" | "5353873" | "5358059" | "5390748" | "5394951" | "5410303" | "5419505" | "5439064" | "5467832" | "5473158" | "5490569" | "5602541" | "5678643" | "5803185").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 13:47
L13	11	(borehole or (bore same tool) or downhole or (down same hole)) same tool and (autocorrelat$4 or (auto same correlat$4)) and command same sequenc$4	US-PGPUB; USPAT	OR	ON	2005/05/25 14:09
L14	0	(borehole or (bore same tool) or downhole or (down same hole)) same tool and (autocorrelat$4 or (auto same correlat$4)) and command same sequenc$4 and adj3priori	US-PGPUB; USPAT	OR	ON	2005/05/25 14:09
L15	1	(borehole or (bore same tool) or downhole or (down same hole)) same tool and (autocorrelat$4 or (auto same correlat$4)) and command same sequenc$4 and priori	US-PGPUB; USPAT	OR	ON	2005/05/25 14:10
L16	11	(borehole or (bore same tool) or downhole or (down same hole)) same tool and (autocorrelat$4 or (auto same correlat$4)) and command same sequenc$4	US-PGPUB; USPAT	OR	ON	2005/05/25 14:10
L17	9	("3717844" | "3878502" | "3914732" | "4051907" | "4147222" | "4281403" | "4807200" | "6002640" | "6308137").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 14:36
L18	0	("3717844" | "3878502" | "3914732" | "4051907" | "4147222" | "4281403" | "4807200" | "6002640" | "6308137").PN. and priori	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 14:36

L19	1	("3717844" | "3878502" | "3914732" | "4051907" | "4147222" | "4281403" | "4807200" | "6002640" | "6308137").PN. and perfora$4	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/25 14:36
S1	232	controll$3 same system and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/25 10:54
S2	0	controll$3 same system and wellbore and mud same pulse same telemetry with priori	US-PGPUB; USPAT	OR	ON	2005/05/24 17:01
S3	5	controll$3 same system and wellbore and mud same pulse same telemetry and priori	US-PGPUB; USPAT	OR	ON	2005/05/24 17:03
S4	0	controll$3 same system and wellbore same mud same pulse same telemetry and priori	US-PGPUB; USPAT	OR	ON	2005/05/24 17:03
S5	56	controll$3 same system and wellbore same mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/24 17:03
S6	20	controll$3 same system same wellbore same mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/24 17:19
S7	0	autocorrelation same command same wellbore same mud same pulse same telemetry	US-PGPUB; USPAT	OR	ON	2005/05/24 17:20
S8	0	autocorrelation same command and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 17:21
S9	0	autocorrelation and command and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 17:21
S10	0	autocorrelation and control$4 and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 17:21
S11	2	auto same correlation and control$4 and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 17:26

S12		1	pressure same pulse and auto same correlation and control$4 and wellbore and mud same pulse same telemetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/24 17:26

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2	Seismic monitoring and control method	702/14	
3	Seismic monitoring and control method	701/14	702/6
4	Downhole process control method utilizing seismic communication	702/6	702/9
5	Method and apparatus for transmitting information in a borehole employing signal discrimination	367/83	367/43
6	Method and apparatus for providing improved pressure pulse characteristics for measuring while drilling	367/83	367/43; 367/85
7	Method and apparatus for communicating between spaced locations in a borehole	367/83	
8	Method and apparatus for transmitting information in a borehole employing signal discrimination	367/83	367/43
9	System and method for communicating signals in a cased borehole having tubing	340/854.3	175/40; 340/854.6; 340/855.5
10	Well logging correction method and apparatus	73/152.02	340/855.5
11	Well logging correlation method and apparatus	73/152.02	340/854.1; 340/855.4; 702/9